What is claimed is:

- 1. An apparatus for driving a lens in a camera comprising:
 - a lens module slidably installed in a lens barrel;
 - a lead screw rotatably installed in the lens-barrel;
- a power transferring member assembled on the lens module, wherein said power transferring member comprises a tooth shaped part corresponding to a shape of said lead screw, and wherein said lens module comprises a mounting unit adapted to movably receive the power transferring member.
- 2. The apparatus of claim 1, further comprising a driving motor, wherein said lead screw is adapted to be rotated by the driving motor.
- 3. The apparatus of claim 1, wherein the mounting unit comprises a through groove adapted to receve a first end of the power transferring member.
- 4. The apparatus of claim 3, wherein said first end of the power transferring member is conical.
- 5. The apparatus of claim 1, wherein the mounting unit comprises a slit groove adapted to receive a second end of the power transferring member.
- 6. The apparatus of claim 5, wherein said second end of the power transferring member is movable in a direction perpendicular to a sliding direction of the lens module.
- 7. The apparatus of claim 5, wherein said slit groove has a first slit part and a second slit part,

the first slit part having a width smaller than a width of the second slit part.

- 8. The apparatus of claim 7, wherein said second end of the power transferring member has a cross section having a first width corresponding to the width of the first slit part, and a second width corresponding to the width of the second slit part.
- 9. The apparatus of claim 8, wherein said power transferring member is rotatable about a longitudinal axis such that in a first orientation said second end is movable through said first slit part, and in a second orientation said second end is not movable through said first slit part.